

OIPE

RAW SEQUENCE LISTING
 PATENT APPLICATION: US/09/722,838

DATE: 12/07/2000
 TIME: 07:32:45

ENTERED

Input Set : A:\Seqlist.txt
 Output Set: N:\CRF3\12072000\I722838.raw

Best Available Copy

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4 <110> APPLICANT: Nislow, Corey
5   Wong, Kee
7 <120> TITLE OF INVENTION: Aspergillus Fumigatus Cofilin
10 <130> FILE REFERENCE: 1039
C--> 12 <140> CURRENT APPLICATION NUMBER: US/09/722,838
C--> 12 <141> CURRENT FILING DATE: 2000-11-27
12 <160> NUMBER OF SEQ ID NOS: 2
14 <170> SOFTWARE: FastSEQ for Windows Version 4.0
16 <210> SEQ ID NO: 1
17 <211> LENGTH: 465
18 <212> TYPE: DNA
19 <213> ORGANISM: Aspergillus fumigatus
21 <400> SEQUENCE: 1
22 atggcgctcg catccgggtg ctctatcgca gatgagtgca ttactgcatt caacgatttc      60
23 cgcgatgagcg gcaacaaggc caacaagacc aagttcatta tcttcaagat cgcggataac      120
24 aagaaggaggg ttgtcatcga cgagggtctcg caagaagaggy actacgaggt ctcccgtagc      180
25 aggcctcgaggy ctaccaagga tagcaagggt aatcccgctc ctcgttatgc agtctacgat      240
26 gtcgagtagcg atctcggtgg cggtagggga aagagaagca agattgtttt catctcctgg      300
27 gttccctcag acacacctac tctgtggtcc atgatctacg ccagcacacg ggagaacttg      360
28 aagaacgctc tcaacatcca cacctccatc cagcgtgacg acaaggggcg cattgagtgg      420
29 aagactgttc tggccgaggc cagcgggtgt aagcccggtg aatag                      465
31 <210> SEQ ID NO: 2
32 <211> LENGTH: 154
33 <212> TYPE: PRT
34 <213> ORGANISM: Aspergillus fumigatus
36 <400> SEQUENCE: 2
37 Met Ala Leu Ala Ser Gly Val Ser Ile Ala Asp Glu Cys Ile Thr Ala
38 1      5      10      15
39 Phe Asn Asp Phe Arg Met Ser Gly Asn Lys Ala Asn Lys Thr Lys Phe
40 20     25     30
41 Ile Ile Phe Lys Ile Ala Asp Asn Lys Lys Glu Val Val Ile Asp Glu
42 35     40     45
43 Val Ser Gln Glu Glu Asp Tyr Glu Val Phe Arg Ser Arg Leu Glu Ala
44 50     55     60
45 Thr Lys Asp Ser Lys Gly Asn Pro Ala Pro Arg Tyr Ala Val Tyr Asp
46 65     70     75     80
47 Val Glu Tyr Asp Leu Gly Gly Gly Glu Gly Lys Arg Ser Lys Ile Val
48 85     90     95
49 Phe Ile Ser Trp Val Pro Ser Asp Thr Pro Thr Leu Trp Ser Met Ile
50 100    105    110
51 Tyr Ala Ser Thr Arg Glu Asn Leu Lys Asn Ala Leu Asn Ile His Thr
52 115    120    125
53 Ser Ile His Ala Asp Asp Lys Gly Asp Ile Glu Trp Lys Thr Val Leu
54 130    135    140
55 Ala Glu Ala Ser Gly Gly Lys Ala Gly Lys
56 145    150

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VERIFICATION SUMMARY

PATENT APPLICATION: US/09/722,838

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Input Set : A:\Seqlist.txt

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L:12 M:270 C: Current Application Number differs, Replaced Current Application No
L:12 M:271 C: Current Filing Date differs, Replaced Current Filing Date

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